

Figure 1

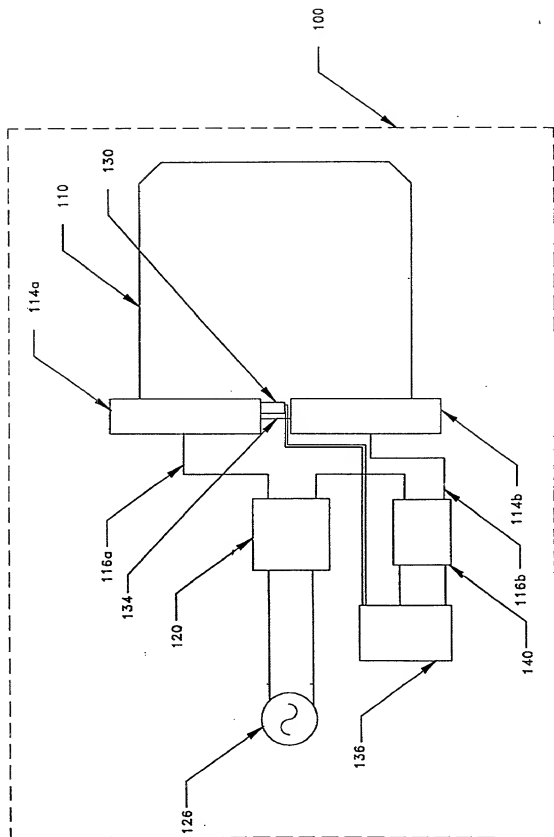


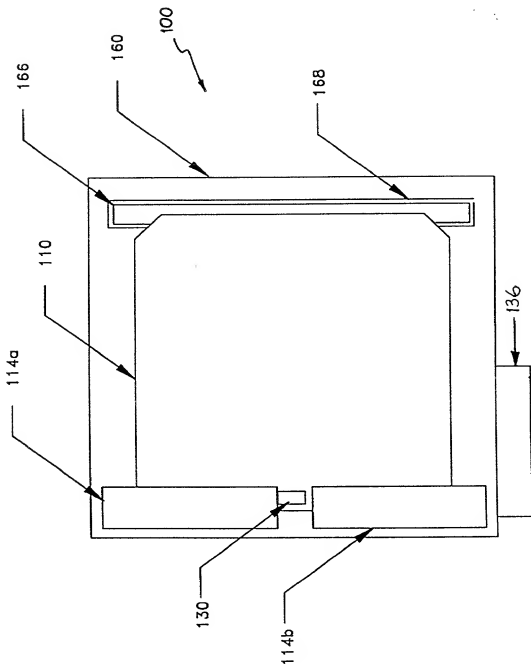
Figure 2

Figure 3

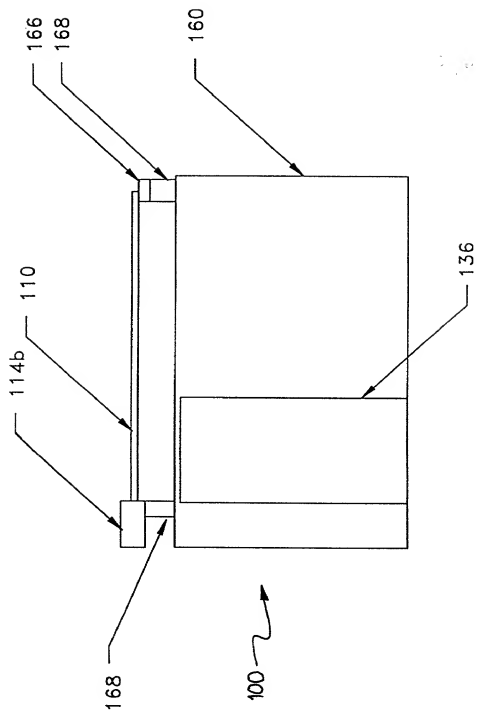
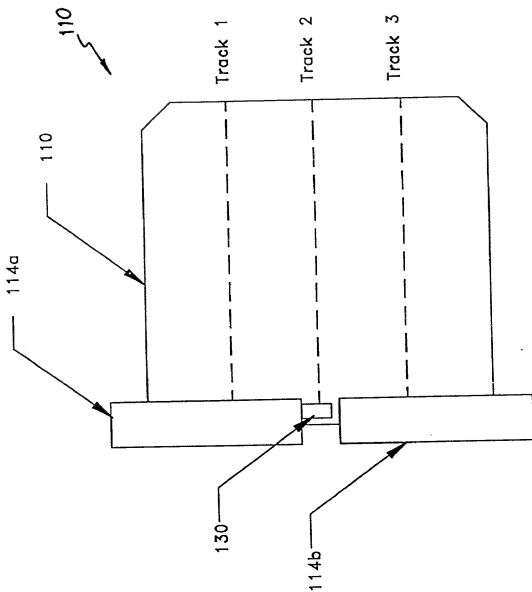


Figure 4a



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Figure 4b

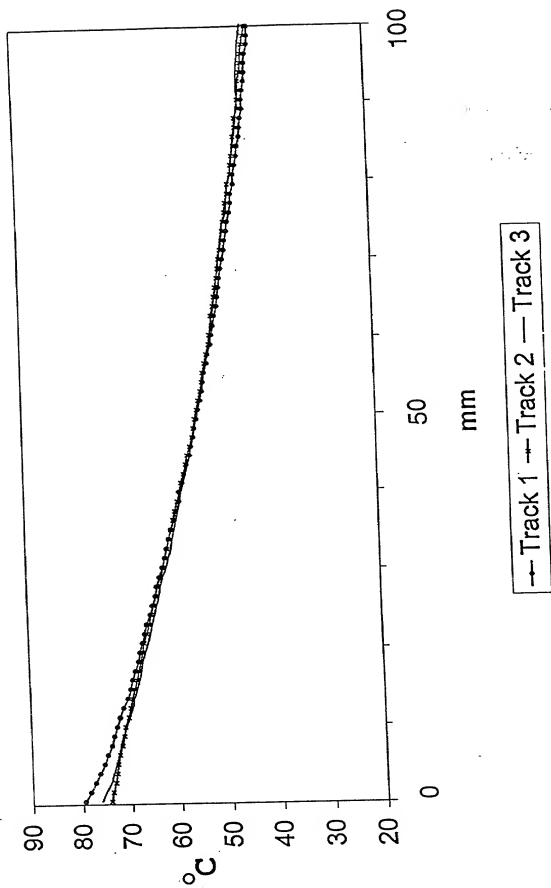


Figure 5a

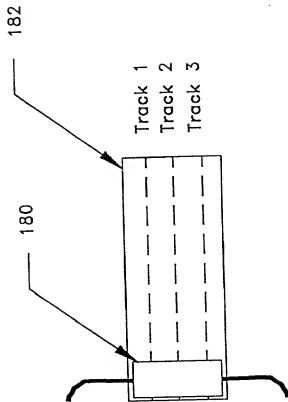
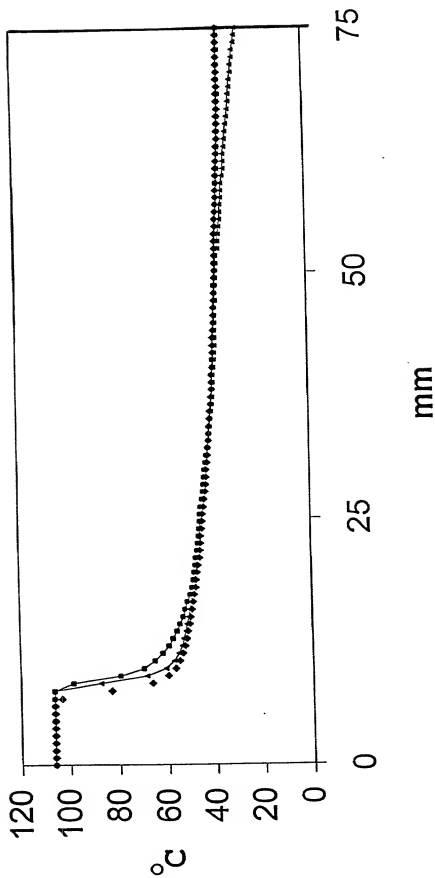


Figure 5b



• Track 1 -- Track 2 -- Track 3

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Figure 5c

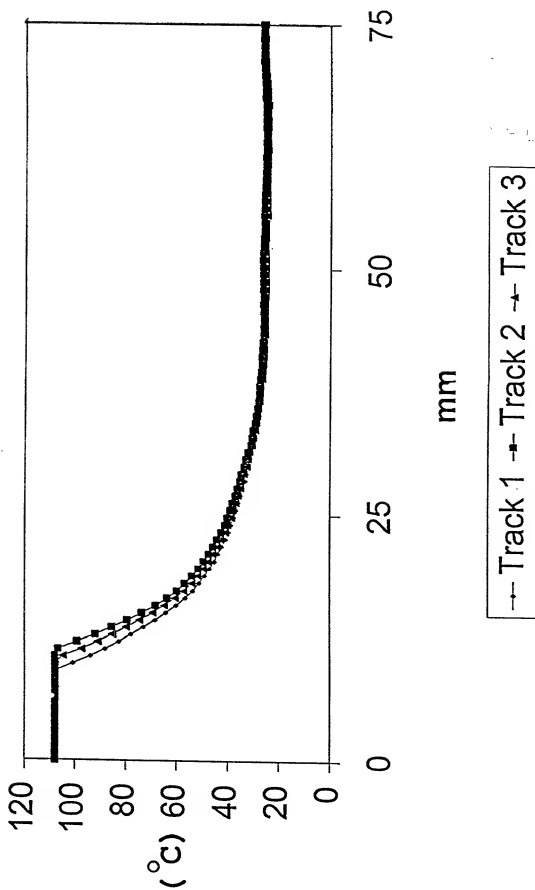
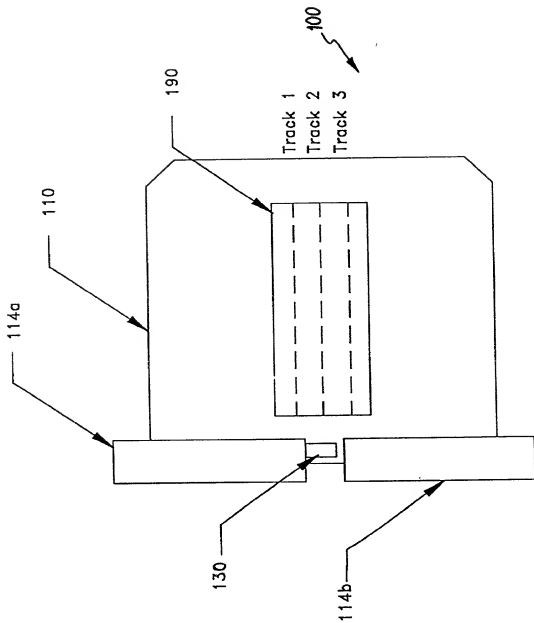
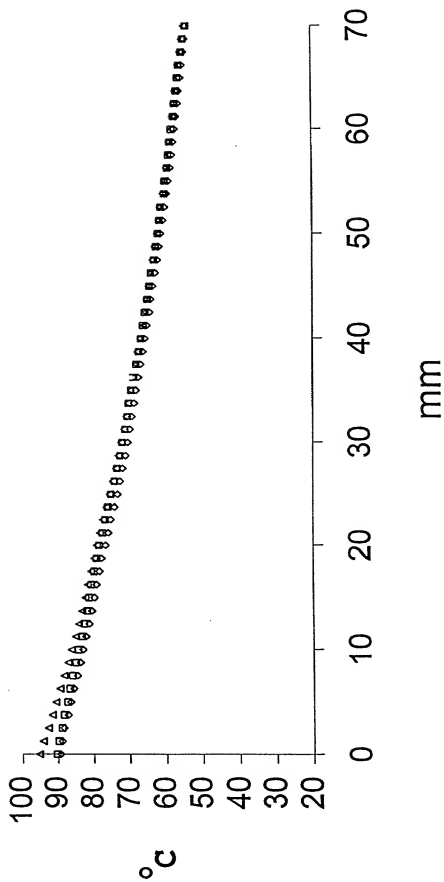


Figure 6a



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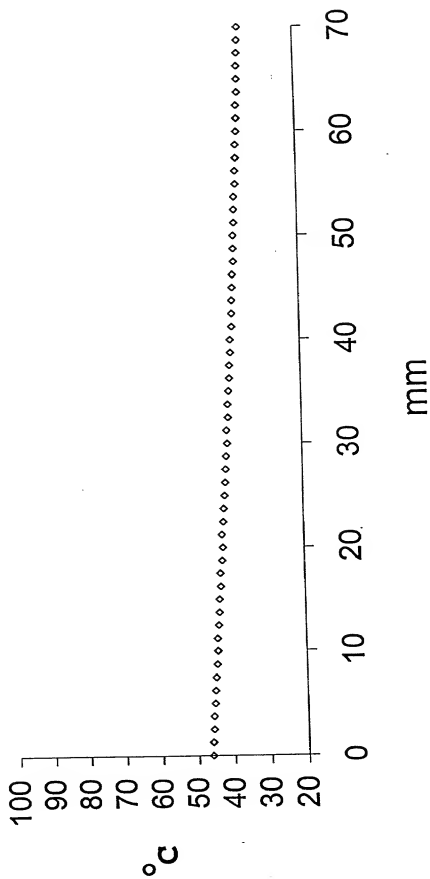
Figure 6b



♦ Track 1 □ Track 2 ▲ Track 3

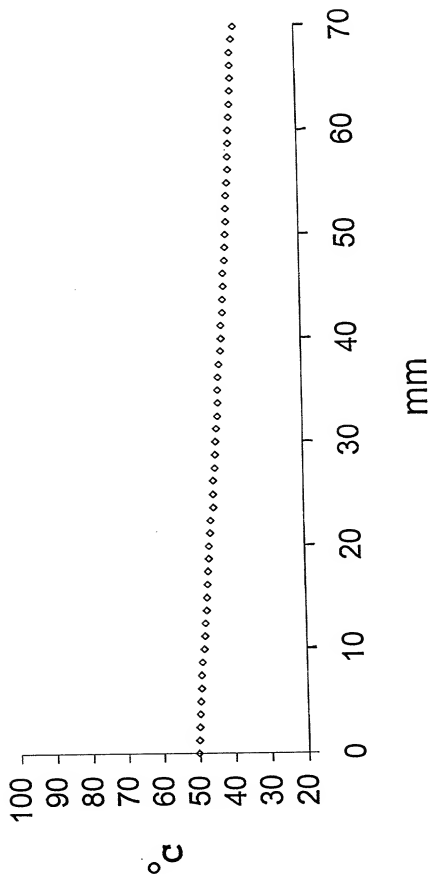
108080-90855860

Figure 6c



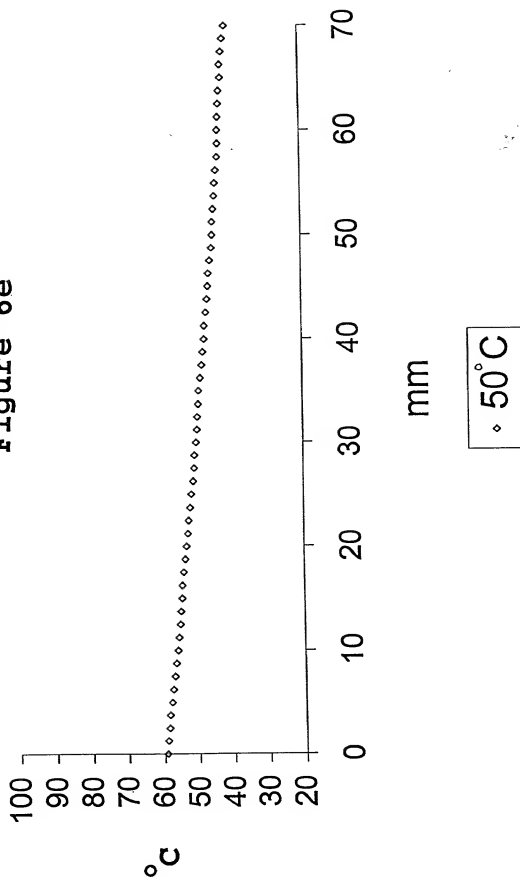
108080" 908E5860

Figure 6d



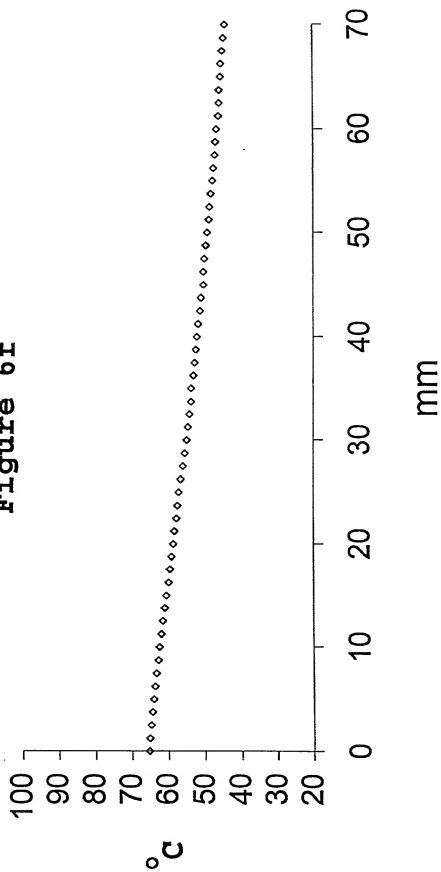
• 45°C

Figure 6e



108080-90855860

Figure 6f



• 55°C

Figure 6g

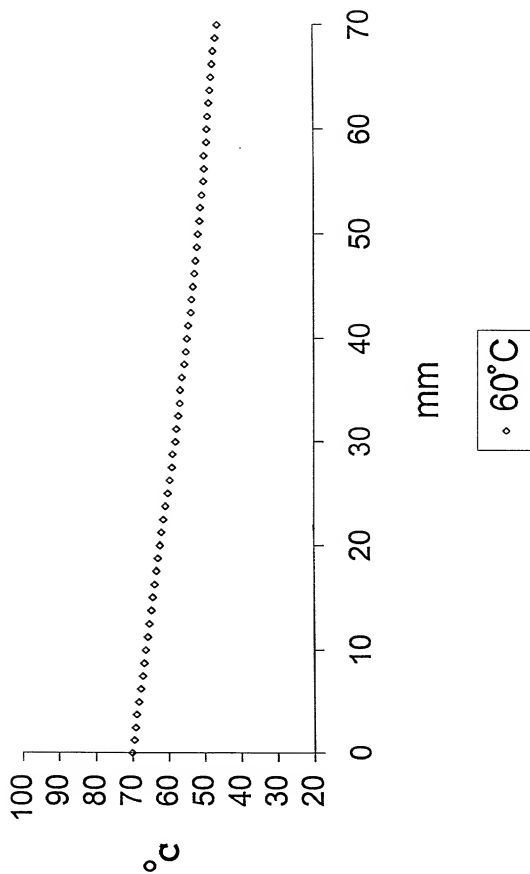


Figure 6h

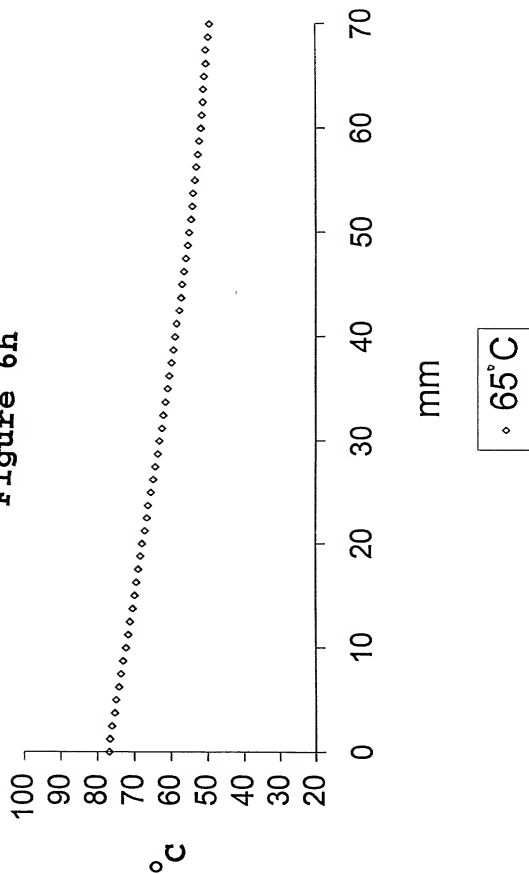
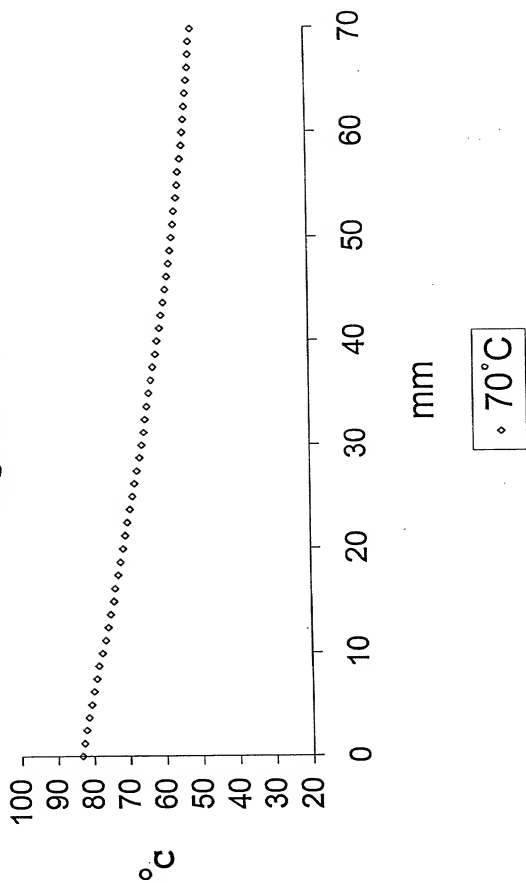
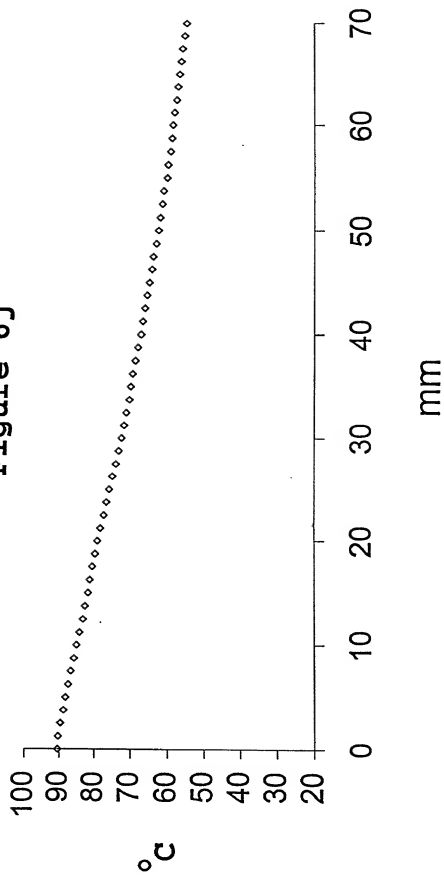


Figure 6i



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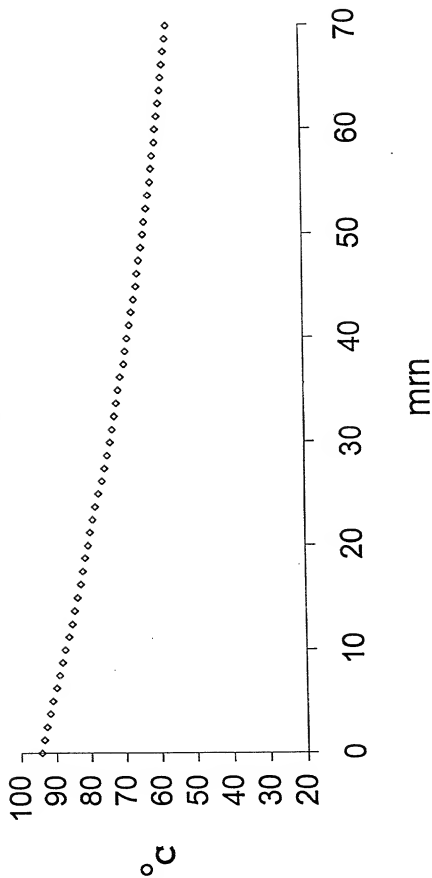
Figure 6j



◊ 75°C

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Figure 6k



80°C

Figure 7a

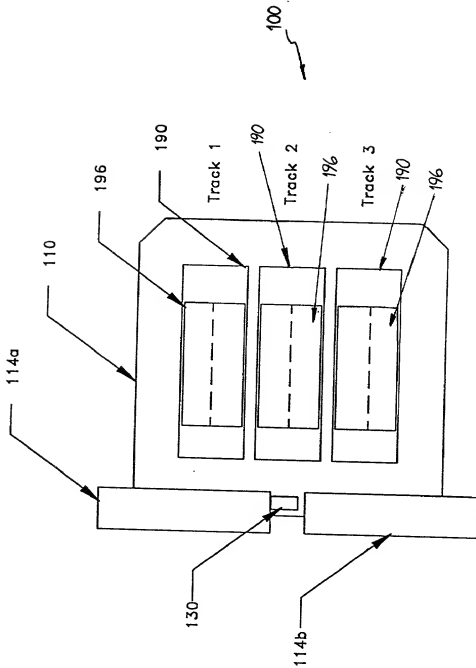


Figure 7b

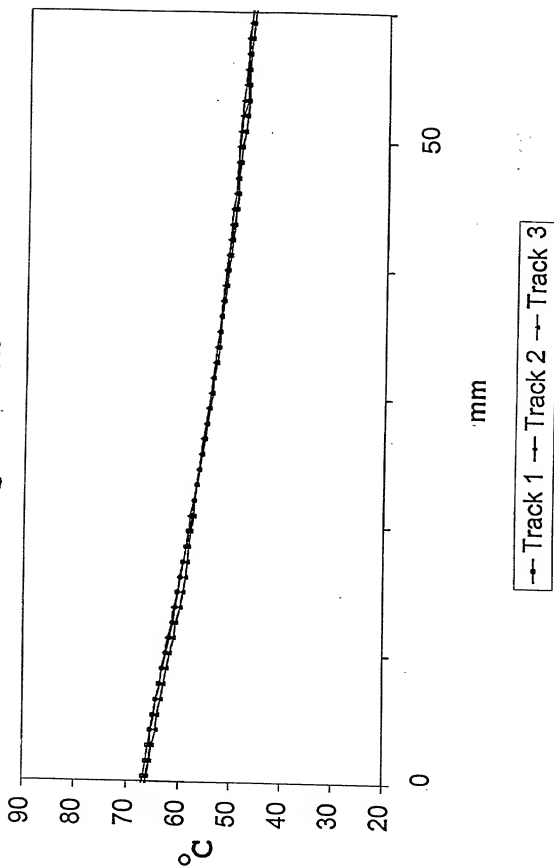


Figure 8a

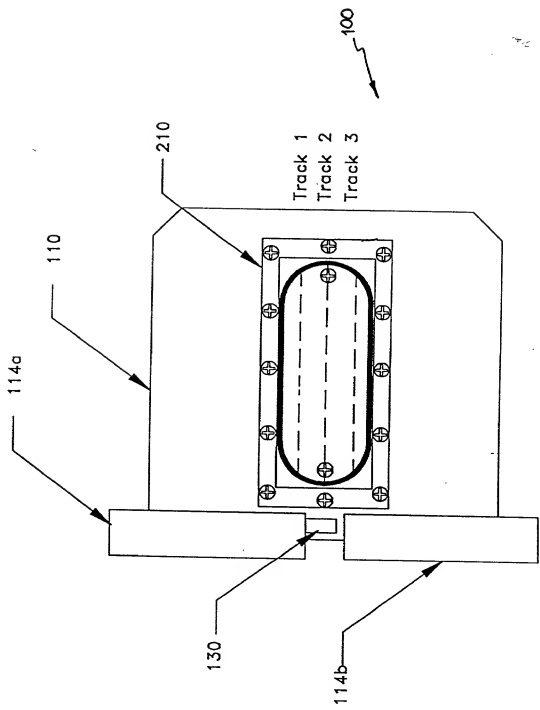


Figure 8b

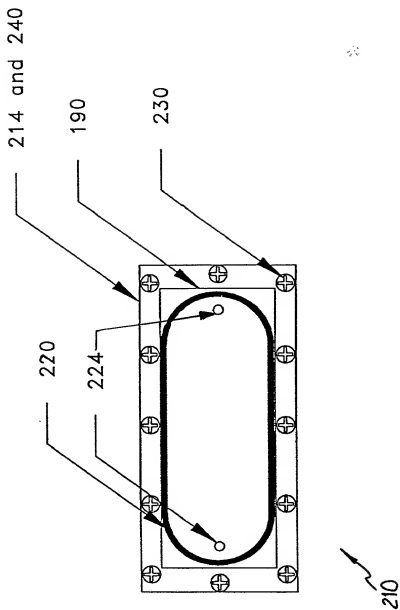


Figure 8c

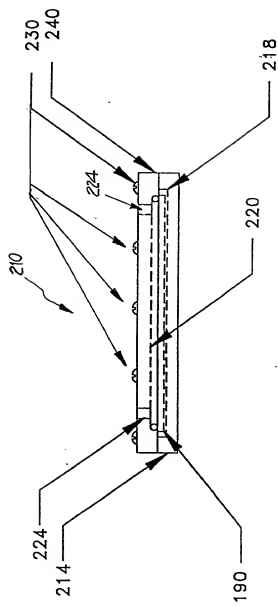
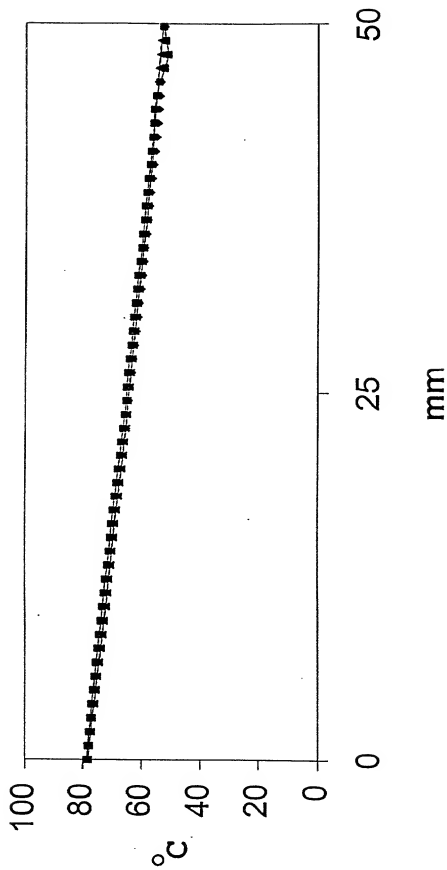


Figure 8d



♦ Track 1 ■ Track 2 ▲ Track 3

Figure 9a

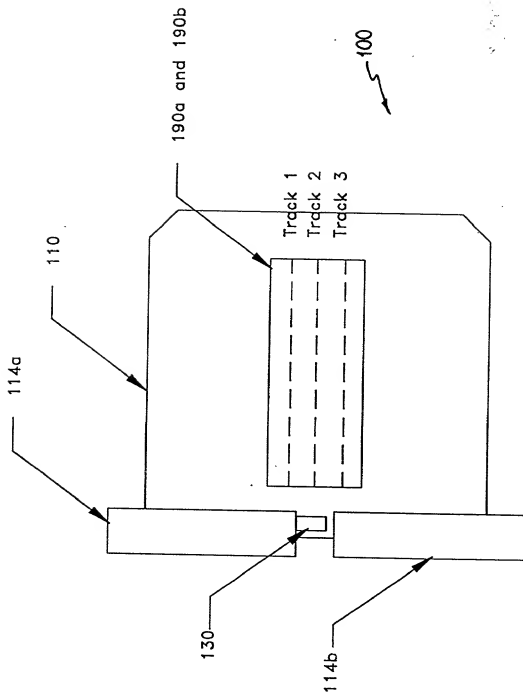


Figure 9b

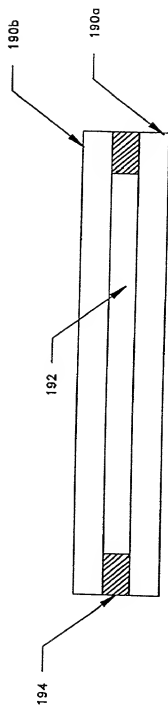
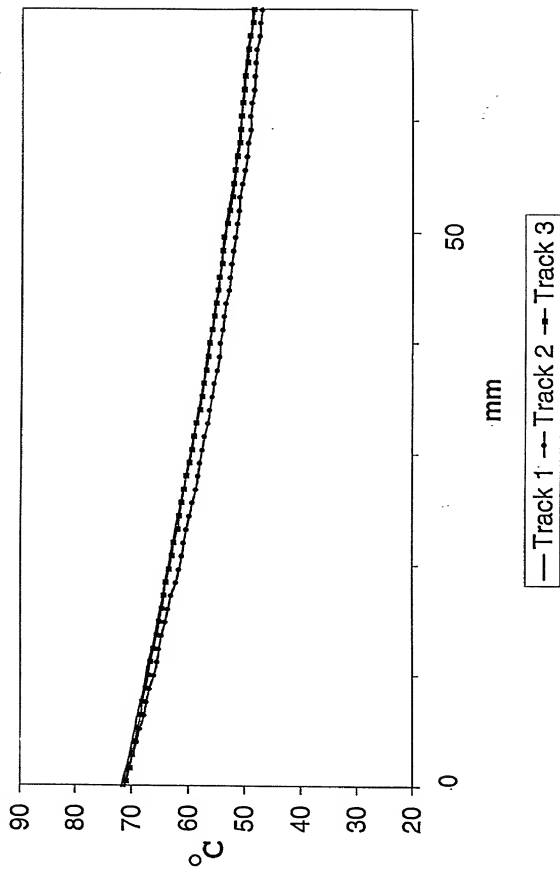
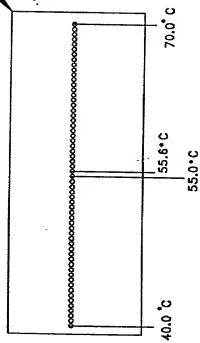


Figure 9c



270

Figure
10a

270

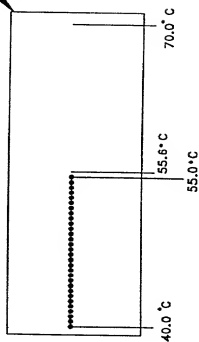
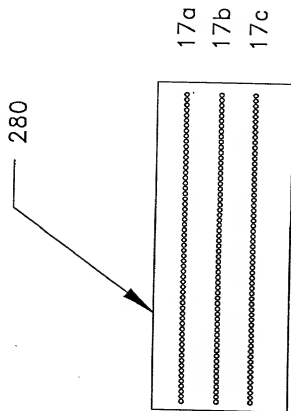
Figure
10b

Figure 11a



Temperature Gradient →

Figure 11b

